EAST 10/749,025 Ow 9/16/2004

				W 1/10/C
L Number	Hits		DB	Time stamp
1	4880	1	USPAT;	2004/09/16 08:10
		OR TPC	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	i
2	7678	power\$3 NEAR2 estimat\$6	USPAT;	2004/09/16 08:11
_			US-PGPUB;	
			EPO; JPO;	•
			DERWENT;	
			IBM_TDB	
3	148787	(real SAME imaginary) OR ((in\$1phase OR	USPAT;	2004/09/16 08:11
		(in ADJ1 phase)) SAME quadrature) OR (I	US-PGPUB;	
		SAME Q)	EPO; JPO;	
			DERWENT;	
4	96	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	IBM_TDB USPAT;	2004/09/16 08:11
"	90	OR TPC) AND (power\$3 NEAR2 estimat\$6) AND	US-PGPUB;	2004/09/10 08:11
		((real SAME imaginary) OR ((in\$1phase OR	EPO; JPO;	
		(in ADJ1 phase)) SAME quadrature) OR (I	DERWENT;	
		CAME OLL	IBM TDB	
5	1 5	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	USPAT;	2004/09/16 08:16
		OR TPC) AND (power\$3 NEAR2 estimat\$6) SAME	US-PGPUB;	
		((real SAME imaginary) OR ((in\$1phase OR	EPO; JPO;	
		(in ADJ1 phase)) SAME quadrature) OR (I	DERWENT;	
		SAME Q))	IBM_TDB	
6	62	1 , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/09/16 08:23
		OR TPC) AND (power\$3 NEAR2 estimat\$6) AND	US-PGPUB;	
		(look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT)	EPO; JPO;	
			DERWENT;	
7	√ 9	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	IBM_TDB USPAT;	2004/09/16 08:17
] ′	,	OR TPC) AND (power\$3 NEAR2 estimat\$6) SAME	US-PGPUB;	2004/03/16 08:17
		(look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT)	EPO; JPO;	
		(=====================================	DERWENT;	
	✓		IBM TDB]
9	74	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	USPĀT;	2004/09/16 08:34
		OR TPC) AND (power\$3 NEAR2 estimat\$6) AND	US-PGPUB;	
		((look\$3up\$1 OR (look\$3 ADJ2 up\$1) OR LUT	EPO; JPO;	
		OR table\$1 OR database\$1) WITH amplitude\$1	DERWENT;	
	100	OR magnitude\$1)	IBM_TDB	0004/00/14 07:06
-	128	demir.in.	USPAT; US-PGPUB;	2004/09/14 07:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	337	kazakevich.in.	USPAT;	2004/09/14 07:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1 450		IBM_TDB	0004/00/24 05 05
-	1458	narayan.in.	USPAT;	2004/09/14 07:07
			US-PGPUB; EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
_	/ 2	demir.in. AND kazakevich.in. AND	USPAT;	2004/09/14 07:12
	-	narayan.in.	US-PGPUB;	
	,	-	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4866	, , , , , , , , , , , , , , , , , , ,	USPAT;	2004/09/16 08:10
		OR TPC	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	148611	(real SAME imaginary) OP //infinhace OP	IBM_TDB	2004/09/16 08:11
-	140011	(real SAME imaginary) OR ((in\$1phase OR (in ADJ1 phase)) SAME quadrature) OR (I	USPAT; US-PGPUB;	2004/03/10 08:11
		SAME Q)	EPO; JPO;	
		****** % /	DERWENT;	
			IBM TDB	
				L

_	738	1 , ,	USPAT;	2004/09/15 10:23
		OR TPC) AND ((real SAME imaginary) OR	US-PGPUB;	
		((in\$1phase OR (in ADJ1 phase)) SAME	EPO; JPO;	
		quadrature) OR (I SAME Q))	DERWENT; IBM TDB	
_ ,	101	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	USPAT;	2004/09/15 08:07
	W 7 101	OR TPC) SAME ((real SAME imaginary) OR	US-PGPUB;	2004,03,13 00:07
		((in\$1phase OR (in ADJ1 phase)) SAME	EPO; JPO;	
		quadrature) OR (I SAME Q))	DERWENT;	
			IBM_TDB	
-	297		USPAT;	2004/09/15 10:26
		OR TPC) AND ((real SAME imaginary) OR	US-PGPUB;	
		((in\$1phase OR (in ADJ1 phase)) SAME	EPO; JPO;	
		quadrature) OR (I SAME Q)) AND (power\$3 WITH (amp\$1 OR amplif\$5))	DERWENT; IBM TDB	
_	/ 84		USPAT;	2004/09/15 10:27
	7 01	OR TPC) AND ((real SAME imaginary) OR	US-PGPUB;	2004/05/15 10.2/
		((in\$1phase OR (in ADJ1 phase)) SAME	EPO; JPO;	
	1 .	quadrature) OR (I SAME Q)) SAME (power\$3	DERWENT;	
	1/	WITH (amp\$1 OR amplif\$5))	IBM_TDB	
-	V 20	(digital\$3 ADJ2 (base\$1band\$1 OR (base	USPĀT;	2004/09/15 10:55
1		ADJ1 band\$1))) AND DBB	US-PGPUB;	
			EPO; JPO;	
1			DERWENT; IBM TDB	
l _	66301	((digital\$1 ADJ1 signal\$3 ADJ1	USPAT;	2004/09/15 10:56
	30301	processor\$1) OR DSP)	US-PGPUB;	-554, 55, 15 10.50
1	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	708	carrier\$1 ADJ2 leak\$1age\$1	USPAT;	2004/09/15 11:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	1 66	(((digital\$1 ADJ1 signal\$3 ADJ1	USPAT;	2004/09/15 10:58
	Y	processor\$1) OR DSP)) AND (carrier\$1 ADJ2	US-PGPUB;	
		leak\$lage\$1)	EPO; JPO;	
			DERWENT;	
	1 ,/ 3	((transmit\$3 ADJ1 power\$3 ADJ1 control\$3)	IBM_TDB USPAT;	0004/00/15 11:10
_	• 3	OR TPC) AND (carrier\$1 ADJ2 leak\$1age\$1)	US-PGPUB;	2004/09/15 11:12
		OK IFC, AND (Calllely1 AD02 leakylages1)	EPO; JPO;	
]	1		DERWENT;	
			IBM TDB	
-	[V 40	(carrier\$1 ADJ2 leak\$1age\$1) AND (power\$3	USPAT;	2004/09/15 12:11
		NEAR2 control\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	121	 (carrier\$1 ADJ2 leak\$1age\$1) AND	IBM_TDB USPAT;	2004/09/15 12:12
		(base\$1band\$1 OR (base ADJ1 band\$1) OR	US-PGPUB;	2001/05/15 12.12
		DBB)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	342		USPAT;	2004/09/15 13:01
		ADJ1 distort\$5))	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	150	(digital\$3 ADJ2 (pre\$1distort\$5 OR (pre	USPAT;	2004/09/15 12:25
		ADJ1 distort\$5))) AND (370/\$6.ccls. OR	US-PGPUB;	
		455/\$6.ccls. OR 375/\$6.ccls.)	EPO; JPO;	
			DERWENT;	
	1007	/profildighoutes OR /pro ARTS 31-1-146511	IBM_TDB	0004/00/15 11 1
-	1267	(pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base	USPAT; US-PGPUB;	2004/09/15 14:12
		ADJ1 band\$1) OR DBB)	EPO; JPO;	
		:	DERWENT;	
			IBM TDB	
	•			

-	399966	1	USPAT;	2004/09/15 13:05
		amplif\$6) OR PA	US-PGPUB; EPO; JPO;	
i			DERWENT;	
			IBM TDB	
-	764		USPAT;	2004/09/15 13:05
		SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	
		ADJ1 band\$1) OR DBB)) AND (power\$1amplif\$6	EPO; JPO;	8
		OR (power\$1 NEAR2 amplif\$6) OR PA)	DERWENT;	
1_	√ 364	((pre\$1distort\$5 OR (pre ADJ1 distort\$5))	IBM_TDB USPAT;	2004/09/15 13:05
	0 304	SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	2004/09/13 13:03
		ADJ1 band\$1) OR DBB)) AND (power\$1amplif\$6	EPO; JPO;	
		OR (power\$1 NEAR2 amplif\$6) OR PA) AND	DERWENT;	
		((real SAME imaginary) OR ((in\$1phase OR	IBM_TDB	
		(in ADJ1 phase)) SAME quadrature) OR (I SAME Q))		
_	V 13		USPAT;	2004/09/15 14:23
	1	SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	2001,03,10 11.20
		ADJ1 band\$1) OR DBB)) AND ((transmit\$3	EPO; JPO;	
		ADJ1 power\$3 ADJ1 control\$3) OR TPC)	DERWENT;	
	100	//mmc01dichamb05_0D_/coc_BD55_11_11_11_11_11_11_11_11_11_11_11_11_1	IBM_TDB	2004/02/15 11 6:
-	186	((pre\$1distort\$5 OR (pre ADJ1 distort\$5)) SAME (digital\$4 OR base\$1band\$1 OR (base	USPAT; US-PGPUB;	2004/09/15 14:24
		ADJ1 band\$1) OR DBB)) AND (power\$3 NEAR2	EPO; JPO;	
	_	control\$1)	DERWENT;	
			IBM_TDB	
_	37		USPAT;	2004/09/15 14:33
		SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	
		ADJ1 band\$1) OR DBB)) SAME (power\$3 NEAR2 control\$1)	EPO; JPO; DERWENT;	
			IBM TDB	
_	2073	(out\$1of\$1band\$ OR (out ADJ2 band\$1)) SAME	USPĀT;	2004/09/15 14:33
		power\$3	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	V 91	((out\$1of\$1band\$ OR (out ADJ2 band\$1))	IBM_TDB USPAT;	2004/09/15 14:43
	0 31	SAME power\$3) AND ((pre\$1distort\$5 OR (pre	US-PGPUB;	2004/09/15 14.45
		ADJ1 distort\$5)) SAME (digital\$4 OR	EPO; JPO;	
		base\$1band\$1 OR (base ADJ1 band\$1) OR	DERWENT;	
	1.53.40	DBB))	IBM_TDB	
-	16743	power\$3 WITH ((base ADJ1 station\$1) OR RBS OR BTS OR BS OR base\$1station\$1)	USPAT; US-PGPUB;	2004/09/15 14:44
•		OR BIS OR BS OR DASESISCACIONSI)	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	7 176	((pre\$1distort\$5 OR (pre ADJ1 distort\$5))	USPAT;	2004/09/15 16:16
1	1	SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	
	1	ADJ1 band\$1) OR DBB)) AND (power\$3 WITH (base ADJ1 station\$1) OR RBS OR BTS OR BS	EPO; JPO; DERWENT;	
1		OR base\$1station\$1))	IBM TDB	
-	710	375/285.ccls.	USPAT;	2004/09/15 16:16
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	736	375/296.ccls.	USPAT;	2004/09/15 16:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	339	375/297.ccls.	IBM_TDB	2004/09/15 16-16
	339	3/3/29/.0013.	USPAT; US-PGPUB;	2004/09/15 16:16
			EPO; JPO;	
	\wp		DERWENT;	
4	K ./		IBM_TDB	
-	39	(375/285.ccls. OR 375/296.ccls. OR	USPAT;	2004/09/15 18:25
		375/297.ccls.) AND ((transmit\$3 ADJ1 power\$3 ADJ1 control\$3) OR TPC)	US-PGPUB; EPO; JPO;	
	[bowerds upor concroids) or incl	DERWENT;	
			IBM TDB	

	. 1. /			
-	64	((pre\$1distort\$5 OR (pre ADJ1 distort\$5))	USPAT;	2004/09/15 18:29
	/ '	SAME (digital\$4 OR base\$1band\$1 OR (base	US-PGPUB;	
	i	ADJ1 band\$1) OR DBB)) AND (open\$11oop\$3 OR	EPO; JPO;	
		(open ADJ1 loop\$3))	DERWENT;	
	1		IBM_TDB	
-	50	(375/296.ccls. OR 375/297.ccls.) AND	USPAT;	2004/09/15 18:25
1		(open\$11oop\$3 OR (open ADJ1 loop\$3))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2	5333175.pn.	USPAT;	2004/09/15 19:02
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	9	5708681.URPN.	USPAT	2004/09/15 19:04